

AUTHOR INDEX

Volume 76 (1989)

- Aldous, D., The harmonic mean formula for probabilities of unions: applications to sparse random graphs (3) 167–176
- Arasu, K.T., Cyclic affine planes of even order (3) 177–181
- Barbut, E. and A. Bialostocki, A generalization of rotational tournaments (2) 81–87
- Barthelemy, J.P., From copair hypergraphs to median graphs with latent vertices (1) 9–28
- Berstel, J., M. Crochemore and J.E. Pin, Thue–Morse sequence and p -adic topology for the free monoid (2) 89–94
- Bialostocki, A., see Barbut, E. (2) 81–87
- Brawley, J.V. and L. Carlitz, A test for additive decomposability of irreducibles over a finite field (Note) (1) 61–65
- Brigham, R.C., see Dutton, R.D. (3) 191–195
- Bussemaker, F.C. and V.D. Tonchev, New extremal doubly-even codes of length 56 derived from Hadamard matrices of order 28 (Communication) (1) 45–49
- Carlitz, L., see Brawley, J.V. (1) 61–65
- Catlin, P.A., Spanning Eulerian subgraphs and matchings (2) 95–116
- Cockayne, E.J. and C.M. Mynhardt, On the product of upper irredundance numbers of a graph and its complement (2) 117–121
- Crochemore, M., see Berstel, J. (2) 89–94
- Damerell, R.M., C. Roos and A.J. van Zanten, On the existence of certain generalized Moore geometries, V (3) 183–189
- Danzer, L., Three-dimensional analogs of the planar Penrose tilings and quasicrystals (Invited paper) (1) 1–7
- Duchamp, G. and J.Y. Thibon, Le support de l'algèbre de Lie libre (2) 123–129
- Dutton, R.D. and R.C. Brigham, On the size of graphs of a given bandwidth (3) 191–195
- Duvdevani, N. and A.S. Fraenkel, Properties of K -Welter's game (3) 197–221
- Faudree, R.J., M.S. Jacobson, R.H. Schelp and J. Lehel, Irregular networks, regular graphs and integer matrices with distinct row and column sums (3) 223–240
- Fraenkel, A.S., see Duvdevani, N. (3) 197–221
- Frankl, P., A lower bound on the size of a complex generated by an antichain (Communication) (1) 51–56
- Fuji-Hara, R., S. Kuriki and M. Jimbo, On balanced complementation for regular t -wise balanced designs (1) 29–35
- Gernert, D., Inequalities between the domination number and the chromatic number of a graph (Communication) (2) 151–153
- Homobono, N. and C. Peyrat, Graphs such that every two edges are contained in a shortest cycle (1) 37–44
- Jacobson, M.S., see Faudree, R.J. (3) 223–240

- Jimbo, M., see Fuji-Hara, R. (1) 29–35
- Knickerbocker, C.J., P.F. Lock and M. Sheard, The minimum size of graphs Hamiltonian-connected from a vertex (Note) (3) 277–278
- Kuriki, S., see Fuji-Hara, R. (1) 29–35
- Lehel, J., see Faudree, R.J. (3) 223–240
- Linek, V., Bipartite graphs can have any number of independent sets (2) 131–136
- Lock, P.F., see Knickerbocker, C.J. (3) 277–278
- Loebl, M. and S. Poljak, A hierarchy of totally unimodular matrices (3) 241–246
- Mercier, A., Identities containing Gaussian binomial coefficients (Note) (1) 67–73
- Mouyart, A.-F., Decomposition of the complete hypergraph into hyperclaws (2) 137–150
- Mynhardt, C.M., see Cockayne, E.J. (2) 117–121
- Oxley, J.G., A note on Negami's polynomial invariants for graphs (Note) (3) 279–281
- Palásti, I., A distance problem of P. Erdős with some further restrictions (Note) (2) 155–156
- Peyrat, C., see Homobono, N. (1) 37–44
- Pin, J.E., see Berstel, J. (2) 89–94
- Poljak, S., see Loebl, M. (3) 241–246
- Pott, A., A note on self-orthogonal codes (Note) (3) 283–284
- Roos, C., see Damerell, R.M. (3) 183–189
- Schelp, R.H., see Faudree, R.J. (3) 223–240
- Sheard, M., see Knickerbocker, C.J. (3) 277–278
- Steiner, G. Minimizing bumps in ordered sets by substitution decomposition (Note) (3) 285–289
- Thibon, J.Y., see Duchamp, G. (2) 123–129
- Tonchev, V.D., see Bussemaker, F.C. (1) 45–49
- Torriani, H.H., Constructive implicit function theorems (3) 247–269
- Valette, G., A better packing of ten equal circles in a square (Communication) (1) 57–59
- Wojtas, M., Some new matrices-minus-diagonal and MOLS (Note) (3) 291–292
- Woodburn, R.L., A 4-color theorem for the Klein bottle (3) 271–276
- Zanten van, A.J., see Damerell, R.M. (3) 183–189